

IN THE SPECIFICATION:

[00058] During the previously described flow conditions through the dispenser 10 such as when in the high or low flow condition, and as previously stated, the concentrate will be drawn upwardly from the container 16 such as through the dip tube 19 and passage 21. However, as noted previously in Figure 4, there is a seal member 23 positioned over the passage 21 so that no product can be drawn up from the container 16. At the same time, seal 23 also closes vent passage 25. As seen in both Figures 5 and 6, the seal member 23 has moved away from both the product and vent passages 21 and 25, respectively. In this position, drawn product is allowed to enter into one of the five passages 90, 91, 92, 93 and 94 of dilution adjustment member 50 as seen in [Figure 10] Figures 9-11. Concentrate is thereby siphoned into gap 27 and mixed with water flowing through passage 26a and 24a. A reduced pressure is caused by the water converging in passage 26a and diverging in passage 24a.